Environmental Protection Agency

- (g) Original equipment exhaust systems that are also sold as replacement systems for the same motorcycle configuration need not be tested under this subpart if they have been tested or represented in a test report under subpart D of this part.
- (h) A manufacturer has the following alternatives if any test exhaust system is determined not to be in compliance with applicable standards:
- (i) Modify the test exhaust system and demonstrate by testing that it meets applicable standards. The manufacturer must modify all production exhaust systems of the same category in the same manner as the test exhaust system before distribution in commerce.

[47 FR 57722, Dec. 28, 1982; 48 FR 27040, June 13, 1983]

§ 205.168-11 Order to cease distribution.

- (a) If a category of exhaust systems is found not to comply with this subpart because it has not been verified or labeled as required by §205.169, the Administrator may issue an order to the manufacturer to cease distribution in commerce exhaust systems of that category. This order will not be issued if the manufacturer has made a good faith attempt to properly production verify the category and can establish such good faith.
- (b) Any such order shall be issued after notice and opportunity for a hearing which will be held in accordance with title 5 U.S.C. 554.

[45 FR 86718, Dec. 31, 1980, as amended at 48 FR 27040, June 13, 1983]

§ 205.169 Labeling requirements.

- (a) The manufacturer of any product (including the manufacturer of newly produced motorcycles) subject to this subpart must, at the time of manufacture, affix a permanent, legible label, or mark of the type and in the manner described below, containing the information provided below, to all such exhaust systems or exhaust system components to be distributed in commerce.
- (b) The labels or marks shall be affixed in such a manner that they cannot be removed without destroying or defacing them, and must not be applied

to any part which is easily detached from such product.

- (c) The label or mark shall be in a readily visible position when the exhaust system or exhaust system component is installed on all motorcycles for which it is designed and marketed.
- (d) All required language shall be lettered in the English language in block letters and numerals in a color that contrasts with its background.
- (e) The label or mark must contain the following information:
- (1) For exhaust systems subject to the noise emission standards of \$205.166:
- (i) The label heading: Motorcycle Exhaust System Noise Emission Control Information;
- (ii)(A) For original equipment and replacement exhaust system, the following statement:

This (manufacturer's name) exhaust system (serial number) meets EPA noise emission requirements of (noise emission standard) dBA for the following motorcycles: (list of model specific codes). Installation of this exhaust system on motorcycle models not specified may violate Federal law.

(B) For exhaust system components designed and marketed for motorcycles, and tested in accordance with §205.168 as a constituent of a complete exhaust system comprising non-original equipment components (other than itself), as provided for in §205.166(b)(3), the following statement:

This (manufacturer's name) (type of component) (serial number), when installed with a legal (type of component), meets EPA noise emission requirements of (noise emission standard) dBA for the following motorcycles: (list of model specific codes). Installation of this exhaust system components on motorcycle models not specified may violate Federal law.

- (iii) The model specific code must be the same as used by the motorcycle manufacturer and described in §205.158(a)(6).
- (2) For exhaust systems designed solely for use on competition motorcycles (as defined by §205.151(a)(3) and so designated and labeled by the manufacturer), the statement:

This product is designed for use on closed course competition motorcycles only and does not conform to U.S. EPA noise emission standards. Used on motorcycles subject to